



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of:

Christian Behl et al.

Serial No.: 09/856,681

Filed: May 22, 2001

For: HUMAN SEMAPHORIN 6A-1 (SEMA6A-A),
A GENE INVOLVED IN NEURONAL
DEVELOPMENT AND REGENERATION
MECHANISMS DURING APOPTOSIS, AND
ITS USE AS A POTENTIAL DRUG TARGET)

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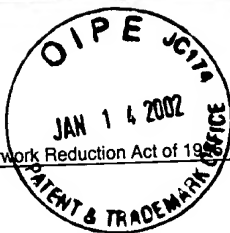
under applicable statutes, Rules of Practice in patent cases, or otherwise.

Respectfully submitted,



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U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

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Substitute for Form 1449/APTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(use as many sheets as necessary)

Complete if Known

Application Number	09/856,681
Filing Date	May 22, 2001
First Named Inventor	Christian Behl, et al.
Group Art Unit	
Examiner Name	
Attorney Docket Number	48498-258443

Sheet 1 of 1

OTHER INFORMATION - NON PATENT LITERATURE DOCUMENTS

Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published

Examiner Initials	Cite No. ¹		T ²
AA		CULOTTI, JOSEPH G., et al., "Functions of Netrins and Semaphorins in Axon Guidance", Current Opinion in Neurobiology, Vol. 6, pp. 81-88 (1996)	
AB		GERTLER, FRANK B., et al., "Mena, A Relative of VASP and Drosophila Enabled, Is Implicated in the Control of Microfilament Dynamics", Cell, Vol. 87, pp. 227-239 (October 18, 1996)	
AC		HU, SONG, et al., "From Membrane to Cytoskeleton: Enabling a Connection", Neuron, Vol. 22, pp. 419-422 (March 1999)	
AD		MACALMA, TERESITA, et al., "Molecular Characterization of Human Zyxin", The Journal of Biological Chemistry, Vol. 271, No. 49, pp. 31470-31478 (December 6, 1996)	
AE		PREHODA, KENNETH, et al., "Structure of the Enabled / VASP Homology 1 Domain-Peptide Complex: A Key Component in the Spatial Control of Actin Assembly", Cell, Vol. 97, pp. 471-480 (May 14, 1999)	
AF		WILLIS, ZACHARY, et al., "The Tyrosine Kinase Abl and Its Substrate Enabled Collaborate with the Receptor Phosphatase Dlar to Control Motor Axon Guidance", Neuron, Vol. 22, pp. 301-312 (February 1999)	

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